



Silencer BC Sintered Body AN120-M5-X298

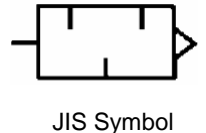
SMC CORPORATION
4-14-1, SOTO-KANDA,
CHIYODA-KU,
TOKYO 101-0021, JAPAN
URL: <http://www.smcworld.com>

■ Features : Improves installation workability

Provides a hexagon ring above the screw to enable tightening with a tool. [Possible to control the tightening torque]

■ Specifications:

Fluid	Air
Max. operating pressure	1.0MPa (Inlet pressure of the solenoid valve)
Ambient and fluid temperature	5 to 150 deg C (-10~150 deg C: in the case of no droplet generation from the fluid and no freezing)
Noise reduction	18dB(A)
Effective area	5 mm ²
Sonic conductance	1 dm ³ / (s·bar)
Weight	2.8g
Surface treatment	Electroless nickel plating

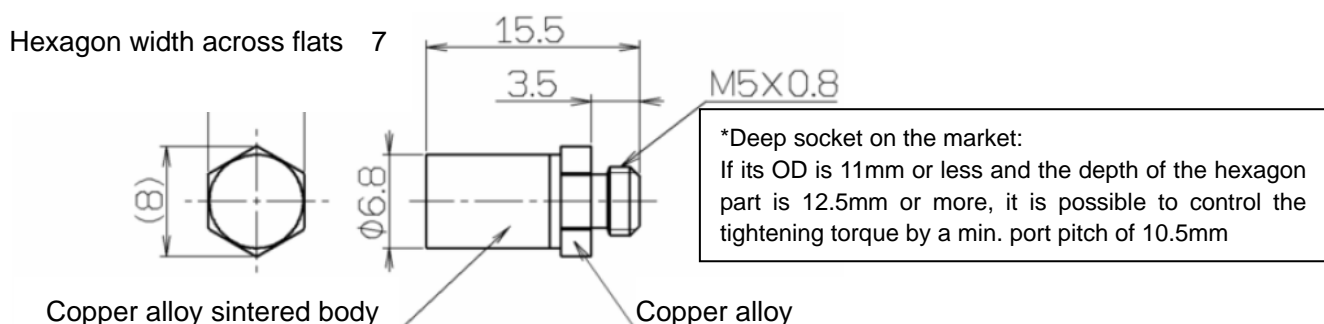


*Other specifications are equivalent to standard product

■ How to Order :

AN120-M5-X298 (X298: Hexagon type)


■ Dimensions: mm



Note 1: This product cannot be used for fluids containing corrosive gas or in such atmospheres.

Note 2: At the time of installation or when the product is being installed, do not apply a load to it.

Note 3: For installation, after tightening by hand, rotate 1/6 to 1/4 with a tightening tool or with a tightening torque of 1 to 1.5N·m. Excessive tightening can damage the screw part.

 **Caution** To ensure the safest possible operation of this product, please be sure to read thoroughly the "Safety Instructions" in our "Best Pneumatics" catalog before use.